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Integrating Faces and Fingerprints for Personal Identification - Hong, Jain (1997) (Correct) (17 citations)
Enrollment Module Identification Module **Template Database** Figure 2. A generic biometric system
an individual by searching the entire **template database** for a match. It conducts one-to-many
ftp.cps.msu.edu/pub/prip/hong/iccv.report.ps.gz

EMU: an Enhanced Hierarchical Speech Data Management System - Cassidy, Harrington (1996) (Correct)
(8 citations)
for each utterance, are defined in a single **database template** file. This file defines the following: ffl
to match categories of labels defined in the **database template**. In the first of these for example, any
srsuna.shlrc.mq.edu.au/pub/cassidy/sst96.ps

Combined Invariants To Linear Filtering And Rotation - Flusser, Zitova (1999) (Correct) (2 citations)
of objects in the scene against a **database, template** matching, etc. Much effort has been spent
www.utia.cas.cz/library/asep/../prace/990162.ps

Eye Center Localization using Adaptive Templates - Rurainsky And Eisert (2004) (Correct) (1 citation)
like the creation of a natural face feature **template database** or initial parameters, which is the major
www.cv.iit.nrc.ca/VI/fpiv04/pdf/06ey.pdf

Spanish EuroWordNet and LCS-Based Interlingual MT - Bonnie Dorr Department (1997) (Correct) (1 citation)
complements (e.g.coerce)Using the **template database** as a "seed" to the LEXICALL program, we
ftp.umiacs.umd.edu/pub/bonnie/mt-summit-97.ps

SALTO: A Spectral Domain Saxophone Synthesizer - Haas (2001) (Correct) (1 citation)
with predefined spectral templates. A Timbre **Template Database** holds therefore spectral templates with
SMS Synthesis i ncl OLA Buf er ng Timbre **Template Database** MIDI Da a Timbre Vector SynthFrame SDIF
www.iua.upf.es/mtg/publications/mosart2001-haas.pdf

Evaluating the Novelty of Text-Mined Rules Using Lexical Knowledge - Basu, al. (2001) (Correct) (1 citation)
to extract prediction rules from this **template database** [19]An example extracted rule is shown in
www.lans.ece.utexas.edu/upload/novelty-kdd-01.pdf

Evaluating the Novelty of Text-Mined Rules using.. - Basu, Mooney.. (2001) (Correct) (1 citation)
to extract prediction rules from this **template database**. An example extracted rule is shown in
ftp.cs.utexas.edu/pub/mooney/papers/novelty-kdd-01-submitted.ps.gz

Moving Object Detection, Tracking and Classification for Smart.. - Dedeoglu (2004) (Correct)
.54 4.2 Silhouette **Template Database** .54
Silhouettes. 55 4.2 Sample Silhouette **Template Database** With Labels. 56 List Of
www.cs.bilkent.edu.tr/tech-reports/2004/BU-CE-0412.pdf

Green Query Optimization: Taming Query Optimization - Overheads Through Plan (2004) (Correct)
representative is accessed from the Plan **Template Database**. The plan template is converted into a
representation for storage in the Plan **Template Database**. Concurrently, the query feature vector is
www.vldb.org/conf/2004/DEMP21.PDF

Peg-Free Hand Geometry Recognition - Using Hierarchical Geometry (Correct)
in order to align the hand image with the **database template** to the same orientation, and finger-wise
www.ee.ust.hk/~eeship/Papers/MVA02.pdf

<u>Fingerprint Verification By Decision-Level Fusion of - Optical And Capacitive</u>   <u>(Correct)</u>
and minutiae extraction String Matcher **Template Database** Pre-processing and minutiae extraction
s c s o s Score Fusion Decision Threshold **Template Database** Optical image Capacitive image Claimed
ce.diee.unica.it/en/publications/papers-prag/Bio-Conference-09.pdf

<u>Appears in Proceedings of the NAACL Workshop on WordNet .. - Applications.. (2001)</u>   <u>(Correct)</u>
to extract prediction rules from this **template database**. An example extracted rule is shown in
www.cs.utexas.edu/users/ml/papers/novelty-naacl-2001-workshop.ps.gz

<u>F2ID: A Personal Identification System Using Faces - And Fingerprints Anil</u>   <u>(Correct)</u>
identification mode may be used to index the **template database** and a different biometrics that is reliable
(i) image acquisition module, ii) **template database**, iii) enrollment module, and (iv)
the templates of any users in the **template database**. Template in5 Figure 4: A snapshot of the graphic
www.cse.msu.edu/publications/tech/TR/MSU-CPS-98-11.ps.gz

<u>Raptor: Optimal Protein Threading By Linear Programming - Jinbo Xu Ming (2003)</u>   <u>(Correct)</u>
four steps: Construction of structure **template database**: Select protein structures from protein
and totally 3236 protein templates in our **template database**. As shown in this figure, the CPU time
www.bioinformatics.uwaterloo.ca/papers/03raptorjbcb.ps.gz

<u>A Unit Selection Approach To F0 Modeling and its Application to .. - Raux, Black (2003)</u>   <u>(Correct)</u>
events. In [7]the authors construct their **template database** so that only one F0 contour corresponds to
www-2.cs.cmu.edu/~antoine/papers/asru2003.pdf

<u>Speedup LP Approach to Protein Threading via - Graph Reduction Jinbo</u>   <u>(Correct)</u>
of threading any long sequence to the whole **template database** can be improved by 30%1 Introduction In
to each template protein structure in the **template database** and choosing the best- t template as a
www.bioinformatics.uwaterloo.ca/papers/03wabi-raptor.ps.gz

<u>A Multimodal Biometric System Using Fingerprint, Face.. - Department Of Computer</u>   <u>(Correct)</u>
scheme Face Extractor Minutiae Extractor **Template Database** Module Image Acquisition Module Speech
four components: i) acquisition module, ii) **template database**, iii) enrollment module, and (iv)
www.cse.msu.edu/publications/tech/TR/MSU-CPS-98-32.ps.Z

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Set   Items   Description
S1   254   S AU= (GIEL P? OR GIEL, P? OR BRANDON M? OR BRANDON, M? OR WEDLAKE W? OR WEDLAKE,
W? OR PUT P? OR PUT, P? OR CARR A? OR CARR, A? OR HOLLAND, P? OR HOLLAND P? OR MCDOWELL, M?
OR MCDOWELL M?)
S2   1747795   S AUDIT? OR EXAM?????? OR VERI?????? OR CORRECT? OR INSPECT?
S3   3506414   S CONFIGURATION? OR FORM? ? OR PATTERN? OR CONFORMATION?
S4   11454   S ENTERPRISE? ?
S5   1684291   S COLLECT? OR GATHER? OR AMASS? ? OR ASSEMBL? OR ACCUMULAT?
S6   3602793   S INFO? ? OR INFORMATION? OR DATA OR RECORD?
S7   1346757   S ANALY? OR TEST? ? OR TESTING OR TESTED OR EXAMIN? OR INVESTIGAT? OR CHECK? OR
ASSESS?
S8   1164   S (EXPERT? OR SPECIALIST? OR SKILLED?)(3N) KNOWLEDGE?
S9   1425898   S REPORT? OR RESULT?
S10   680   S S3(S)S4
S11   56   S S10 AND S2
S12   6   S S1 AND S11
S13   6   IDPAT (sorted in duplicate/non-duplicate order)
S14   6   IDPAT (primary/non-duplicate records only)
S15   25   S S11 AND (S5 OR S7 OR S9) AND S6
S16   3   S S8 AND S15
S17   0   S S16 NOT S14
S18   76412   S (HARNESS? OR S7) AND S3 AND (S4 OR S6)
S19   54   S S18 AND S8
S20   51   S S19 NOT (S14 OR S16)
S21   19   S S20 AND S2
S22   19   IDPAT (sorted in duplicate/non-duplicate order)
S23   19   IDPAT (primary/non-duplicate records only)
S24   6   S S23 AND S9

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MCDOWELL, M? OR MCDOWELL M?) FROM 348, 349
S2     1490096    AUDIT? OR EXAM?????? OR VERI?????? OR CORRECT? OR INSPECT? FROM 348, 349
S3     1828193    CONFIGURATION? OR FORM? ? OR PATTERN? OR CONFORMATION? FROM 348, 349
S4       19372    ENTERPRISE? ? FROM 348, 349
S5      935698    COLLECT? OR GATHER? OR AMASS? ? OR ASSEMBL? OR ACCUMULAT? FROM 348, 349
S6      946959    INFO? ? OR INFORMATION? OR DATA OR RECORD? FROM 348, 349
S7     2096538    ANALY? OR TEST? ? OR TESTING OR TESTED OR EXAMIN? OR INVESTIGAT? OR CHECK?
OR ASSESS? FROM 348, 349
S8        7054    (EXPERT? OR SPECIALIST? OR SKILLED?)(3N) KNOWLEDGE? FROM 348, 349
S9     2361991    REPORT? OR RESULT? FROM 348, 349
S10       3099    S S3(S)S4
S11       3040    S S10 AND S2
S12       2953    S S11 AND (S5 OR S7 OR HARNESS?)
S13       2509    S S11(S)(S5 OR S7 OR HARNESS?)
S14        347    S S13(3N)(AL OR ARTIFICIAL()INTELLIGEN? OR S8)
S15        347    S S14 AND S9
S16          0    S S15 AND S1
S17       1696    S S11(6N)(S5 OR S7 OR HARNESS?)
S18        121    S S17(3N)(AL OR ARTIFICIAL()INTELLIGEN? OR S8)
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S2    11840032   S CONFIGURATION? OR FORM? ? OR PATTERN? OR CONFORMATION?
S3      222663   S ENTERPRISE? ? or application? Or warehouse? Or ware()house?
S4     5531762   S COLLECT? OR GATHER? OR AMASS? ? OR ASSEMBL? OR ACCUMULAT?
S5    17346713   S INFO? ? OR INFORMATION? OR DATA OR RECORD?
S6    33155053   S ANALY? OR TEST? ? OR TESTING OR TESTED OR EXAMIN? OR
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S7      414282   S (EXPERT? OR SPECIALIST? OR SKILLED?)(3N)KNOWLEDGE? OR AI OR
ARTIFICIAL()INTELLIGENC?
S8        2361   S S2(6N)S3
S9         559   S S8 AND S1
S10        102   S S9 AND (S4 AND S6) AND S5
S11          4   S S10 AND S7
S12          4   RD (unique items)
S13         87   S S10 AND (RESULT? OR REPORT?)
S14         83   S S13 NOT S12
S15         59   RD (unique items)
S16         35   S S15 AND PY<=2001
S17     422599   S (GENERAT? OR PROVID?)(3N)(REPORT? OR RESULT?)
S18       1959   S S6 AND S7 AND S17
S19        197   S S18 AND S4 AND S5
S20         73   S S19 AND S1
S21         51   RD (unique items)
S22         40   S S21 AND PY<=2001

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